

AMENDMENTS TO THE SPECIFICATION

Please replace the sentences at the end of page 5, lines 30-32 with the following sentences.

Fig. 4 is a sectional view of a known tower segment connection area, [[and]]

Fig. 5 is another sectional view of a known tower segment connection area,
and

Fig. 6 is another embodiment of section II of Fig. 1.

Please replace the paragraph on page 7, lines 9-28 with the following replacement paragraph.

A first embodiment of the connection between the first and second tower segments 18 and 26 will be explained in more detail referring to Fig. 2. In Fig. 2 it can be seen that the end portion 30 of the wall 28 of the second tower segment 26 is embedded in the concrete of the embedment portion 32 of the wall 20 of the first tower segment 18. Within the embedded end portion 30 of the wall 28, several anchoring elements 38, 40 of similar or different types project from an inner surface 42 of the wall 28. In this embodiment these anchoring elements 38, 40 were welded to the wall 28. However, other ways of attaching the anchoring elements 38, 40 to the wall 28 are possible as discussed above. By dashed lines, it is shown in Fig. 2 that anchoring elements can also be arranged at an outer surface 44 of the wall 28. It is to be noted that the anchoring elements 38, 40 are distributed along the axial direction of the wall 28 so that within different heights there are arranged anchoring elements 38, 40. Anchoring elements 40 are built as headed studs having enlarged free ends opposite the wall 28 from which they project. Several headed studs are arranged along the circumferential direction of the wall 28. Another type of anchoring element is shown at 38, which represents an annular portion extending along the circumferential direction of the wall 28. As an alternative, instead of a closed annular portion, the anchoring elements 38 can also be designed as sections of an annulus as illustrated in Figure 6.